

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. DECL55.1CP2DV	APPLICATION NO. 09/802,397
INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Moser, et al.	
		FILING DATE March 9, 2001	GROUP 4636-1644

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U.S. PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS  FILING DATE (IF APPROPRIATE)
LSZ	1.	4,675,295	6/23/87	Osawa, et al.		RECEIVED MAR - 4 2002 TECH CENTER 1600/2900
	2.	4,711,842	12/8/87	Taniyama, et al.		
	3.	4,950,598	8/21/90	Engleman, et al.		

FOREIGN PATENT DOCUMENTS									
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
							YES	NO	
	4.	WO 93/20185	10/14/93	PCT					
	5.	WO 94/02156	2/3/94	PCT					
	6.	WO 95/28479	2/2/99	PCT		Abstract Only			X
	7.	WO 93/20186	10/6/93	PCT					
	8.	WO 91/13632	9/19/91	PCT					
	9.	WO 94/21808	9/29/94	PCT		Abstract Only			X

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
	10.	Guo, Y., et al. (1994) Effective Tumor Vaccine Generated by Fusion of Hepatoma Cells with Activated B Cells. Science. 263:518-520
	11.	Ellis, J., et al. (1991) Antigen Presentation by Dendritic Cells Provides Optimal Stimulation for the Production of Interleukin (IL)2, IL4 and Interferon- $\gamma$ by Allogeneic T Cells. Eur. J. Immunol. 21:2803-2809
	12.	Paglia, et al. (1993) Immortalized Dendritic Cell Line Fully Competent in Antigen Presentation Initiates Primary T Cell Responses in vivo. J. Exp. Med. 178:1893-1901
	13.	Markowitz, et al. (1990) Granulocyte-Macrophage Colony-Stimulating Factor Promotes Differentiation and Survival of Human Peripheral Blood Dendritic Cells in vitro. J. Clin. Invest. 85:955-961
	14.	Inaba, et al. (1990) Dendritic Cells Pulsed with Antigens in vitro can Prime Antigen-Specific, MHC-Restricted T Cells in situ. J. Exp. Med. 172:631-640
	15.	Hauser, et al. (1988) Activation and Expansion of Hapten- and Protein-Specific T Helper Cells from Nonsensitized Mice. Proc. Natl. Acad. Sci. 85:5625-5628
	16.	Zitvogel, et al. (1996) Therapy of Murine Tumors with Peptide-Pulsed Dendritic Cells: Dependence on T Cells, B7 Costimulation, and T Helper Cell 1-Associated Cytokines. J. Exp. Med. 183:87-97
	17.	Grabbe, et al. (1991) Tumor Antigen Presentation by Murine Epidermal Cells. J. Immunol. 146:3656-3661
	18.	Steinman (1991) The Dendritic Cell System and its Role in Immunogenicity. Ann. Rev. Immunol. 9:271-296
LSZ	19.	Inaba, et al. (1992) Generation of Large Numbers of Dendritic Cells from Mouse Bone Marrow Cultures Supplemented with Granulocyte Colony-Stimulation Factor. J. Exp. Med. 176:1693-1702

EXAMINER Ewoldt	DATE CONSIDERED 8/7/08
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	

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	FILING DATE March 9, 2001	GROUP <del>1600</del> 1644

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
SE	20. Inaba, et al. (1992) Identification of Proliferating Dendritic Cell Precursors in Mouse Blood. J. Exp. Med. 175:1157-1167
	21. Razi-Wolf, et al. (1993) Evidence of an Additional Ligand, Distinct from B7, for the CTLA-4 Receptor. Proc. Natl. Acad. Sci. USA 90:11182-11186
	22. Hathcock, et al. (1993) Identification of an Alternative CTLA-4 Ligand Costimulatory for T Cell Activation. Science 262:905-907
	23. Young, et al. (1996) Dendritic Cells as Adjuvants for Class I Major Histocompatibility Complex-Restricted Antitumor Immunity. J. Exp. Med. 183:7-11
	24. Grabbe, et al. (1995) Dendritic Cells as Initiators of Tumor Immune Responses: A Possible Strategy for Tumor Immunotherapy? Immunol. Today 16:117-121
	25. Ramarathnam, et al. (1994) T Cell Costimulation by B7/BB1 Induces CD8 T Cell-Dependent Tumor Rejection: An Important role of B7/BB1 in the Induction, Recruitment, and Effector Function of Antitumor T Cells. J. Exp. Med. 179:1205-1214
	26. Knight, et al. (1985) Influence of Dendritic Cells on Tumor Growth. Proc. Natl. Acad. Sci. USA 82:4495-4497
	27. Flamand, et al. (1994) Murine Dendritic Cells Pulsed in vitro with Tumor Antigen Induce Tumor Resistance in vivo. Eur. J. Immunol. 24:605-610
	28. Paglia, et al. (1996) Murine Dendritic Cells Loaded in vitro with Soluble Protein Prime Cytotoxic T Lymphocytes Against Tumor Antigen in vivo. J. Exp. Med. 183:317-322
	29. Ossevoort, et al. (1995) Dendritic Cells as Carriers for a Cytotoxic T-lymphocyte Epitope-based Peptide Vaccine in Protection Against a Human Papillomavirus Type 16-induced Tumor. J. Immunother. 18:86-94
	30. Mayordomo, et al. (1995) Bone Marrow-derived Dendritic Cells Pulsed with Synthetic Tumor Peptides Elicit Protective and Therapeutic Antitumor Immunity. Nat. Med. 1:1297-1302
	31. Stuhler, et al (1994) Recruitment of Helper T Cells for Induction of Tumor Rejection by Cytolytic T Lymphocytes. Cancer Immunol. Immunother. 39:342-345
SE	32. Breel, et al. (1988) Murine Hybrid Cell Lines Expressing the NLDC-145 Dendritic Cell Determinant. Immunobiol. 178:167-176

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EXAMINER <i>Fuchs</i>	DATE CONSIDERED 8/7/03
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